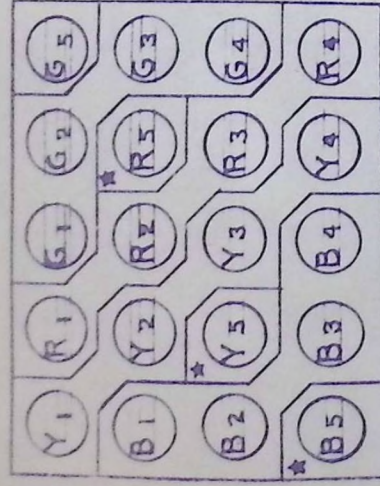
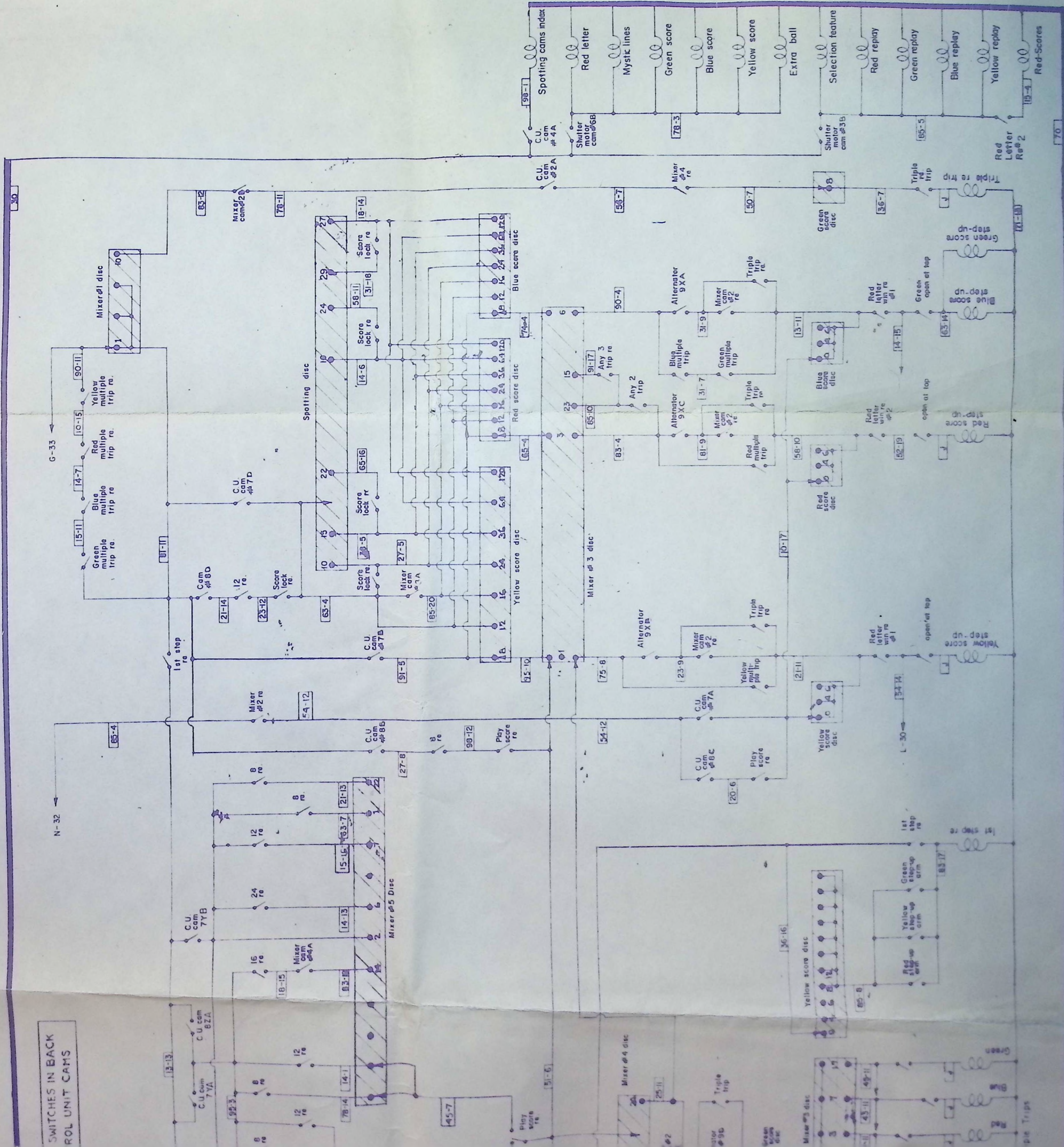


DIAC 798

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CABINET		PANEL		TRANSFORMER		FRONT DOOR		AUXILIARY ASSEMBLY	
18	23	22	24	22	19	20	21	23	25
10-2 78-7	15-6 53-18	13-9 52-9	15-6 53-1	14-12 45-0	10-10 60-16	20 01	10-2 90-2	23-18 78-9	
14-5 81-3	20-2 52-1	15-13 57-1	18-3 54-1	15-12 50-5	13-12 01	30 20P	13-0 82-3	27-17 80-16	
18-6 83-16	24-6 57-13	25-8 58-13	25-1 56-1	20 52-12	14-3 03-11	54-2 40P	14-5 63-2	42-15 83-13	
21-3 85-7	36-5 58-7	27-2 63-2	27-1 61-1	21-3 56-4	15-5 85-5	70 50P	16-15 70	77-0 90-1	
25-6 50-5	40-7 60-13	30 70	31-1 63-1	25-18 57-14	19-5 91-5	901 90P	18-4 71-2	75-6 75	
27-9 91-7	43-2 61-13	36-3 71-6	38-1 65-1	27-15 61	10-13 93-2		20-2 75-13		
54-11 96-11	41-4 71-2	38-3 78-2	40-1 71-1	30 63-0	58-13 93-2		20-2 75-13		
74-16 40-4P	45-2 85-15	41-14 81	43-1 74-1	31-4 66-2	70 98-6		21-5 80-13		
75-13 50-4P	50-2 86-2	45-5 83-17	45-1 75-1	36-3 71-6	71-14 20P		25-0 65-7		
	52-3 91-13	48-5 91-1	48-1 85-3	40-8 85-12	75-13 52P		27-9 90-2		
		50-16 93-7	51-1 90-9	41-0 8	78-3 70P		27-9 91-13		
			52-1 91-11						



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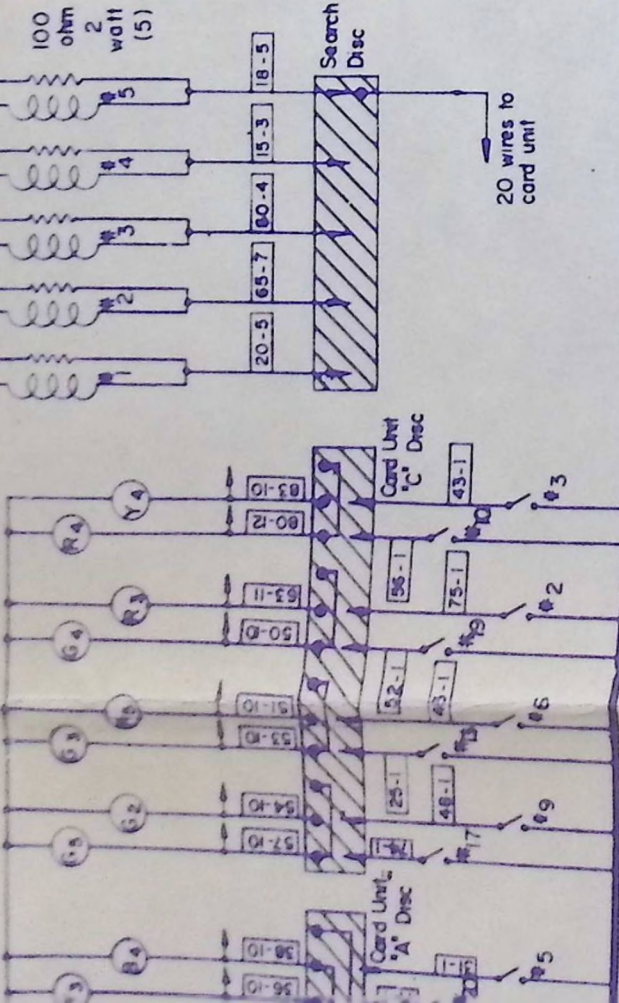
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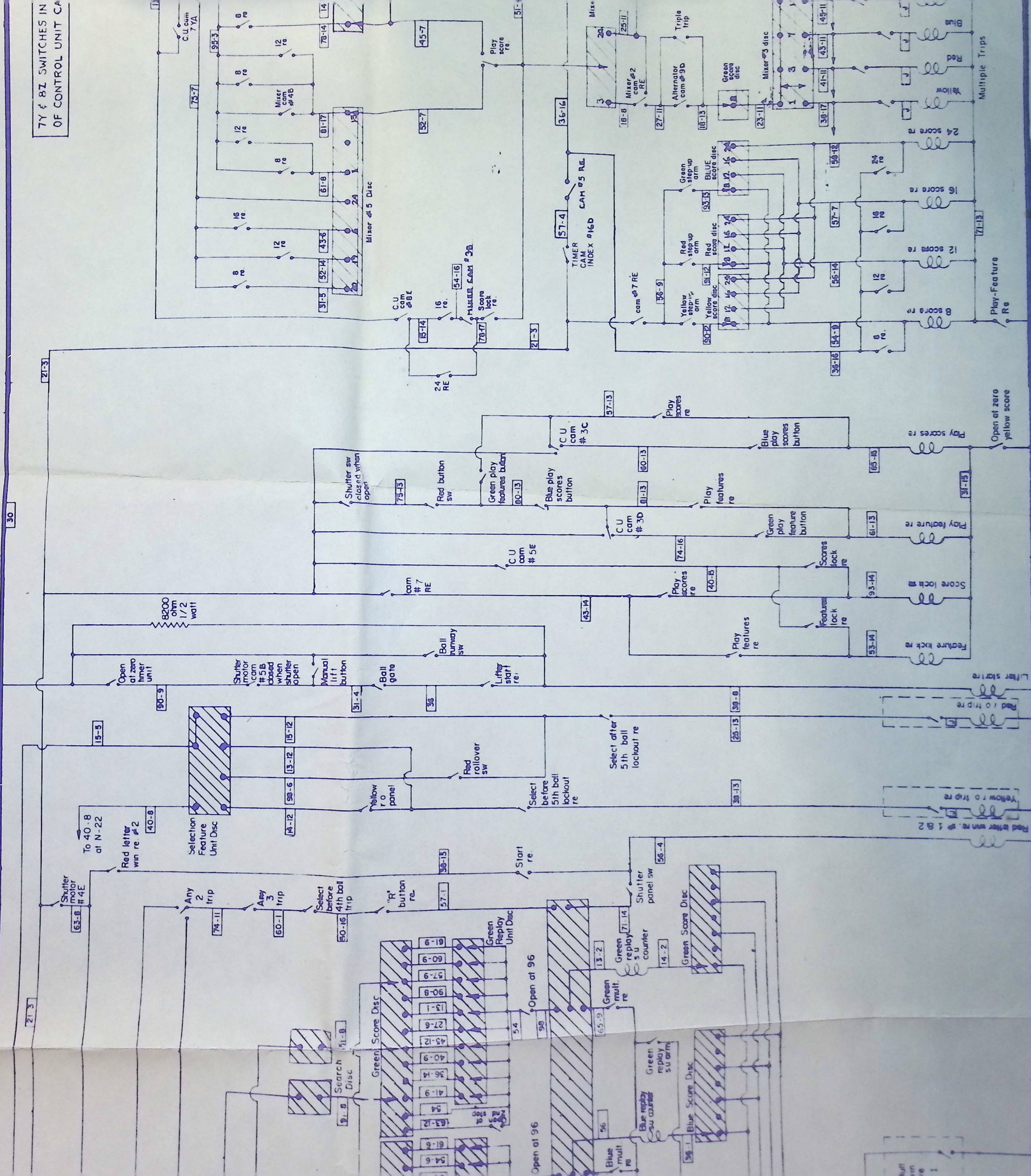
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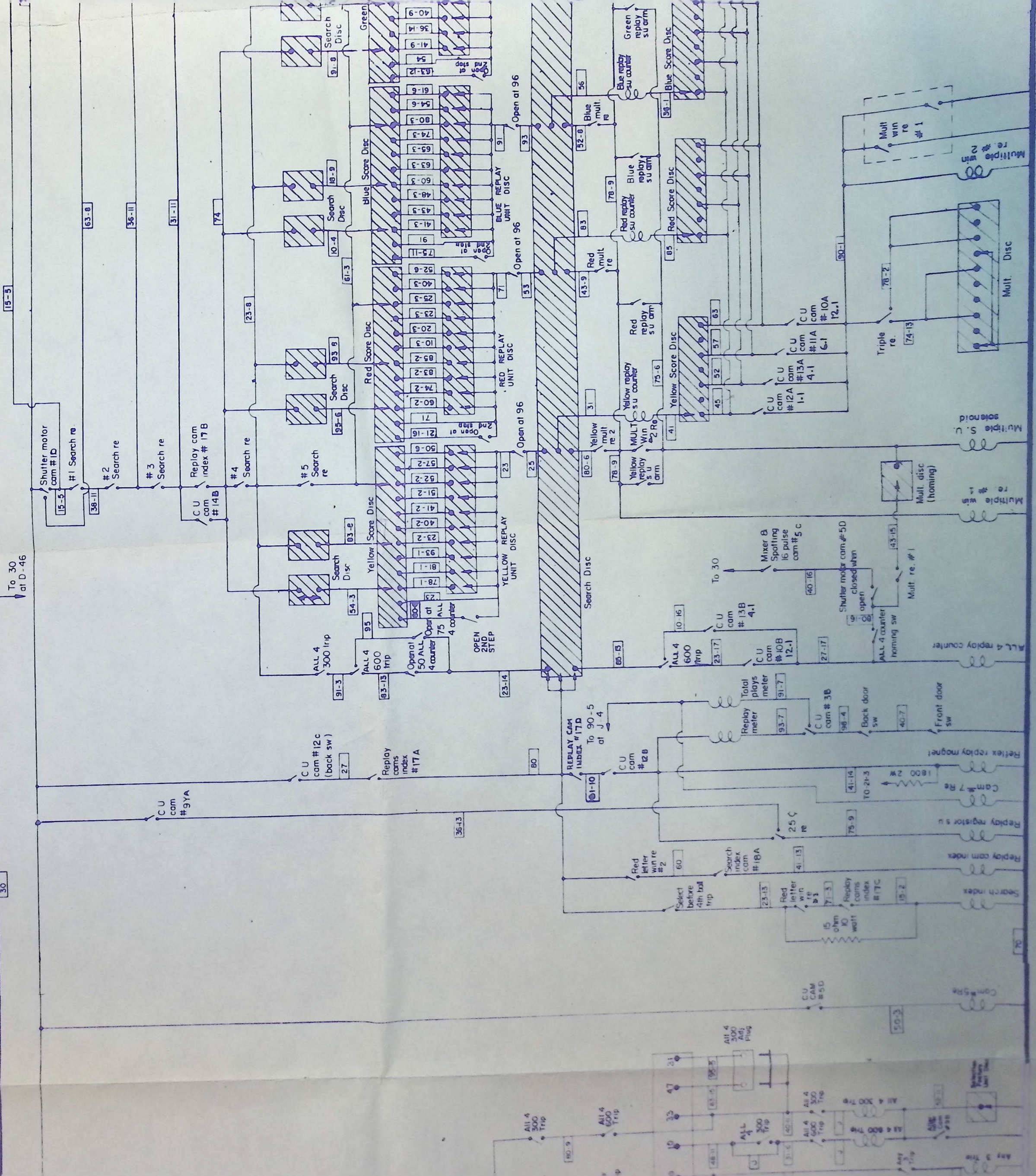
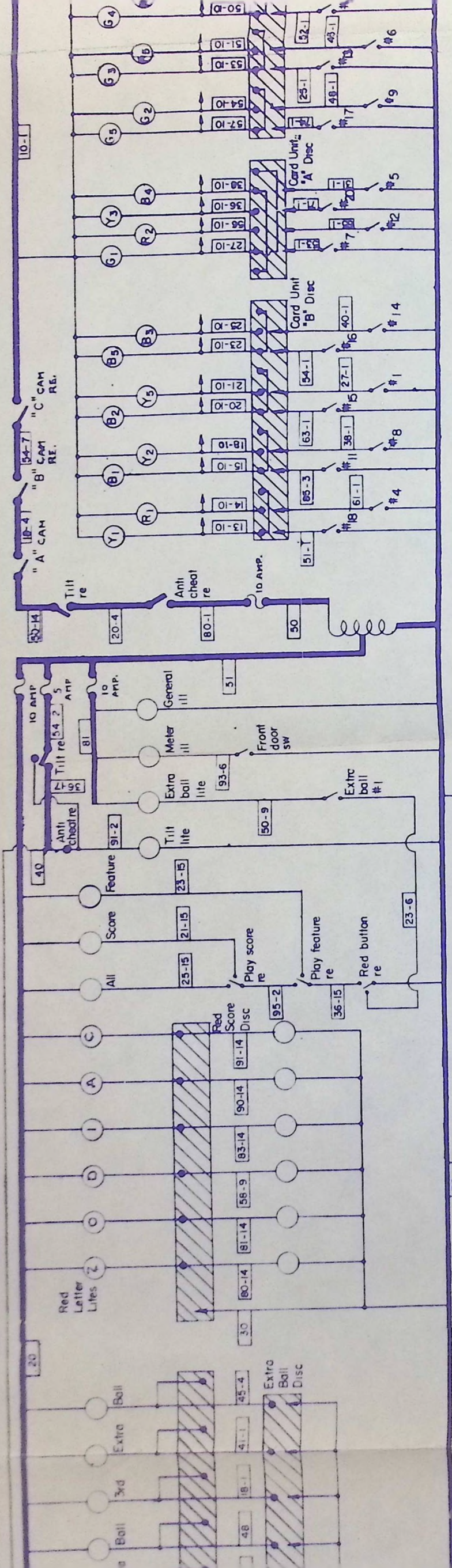


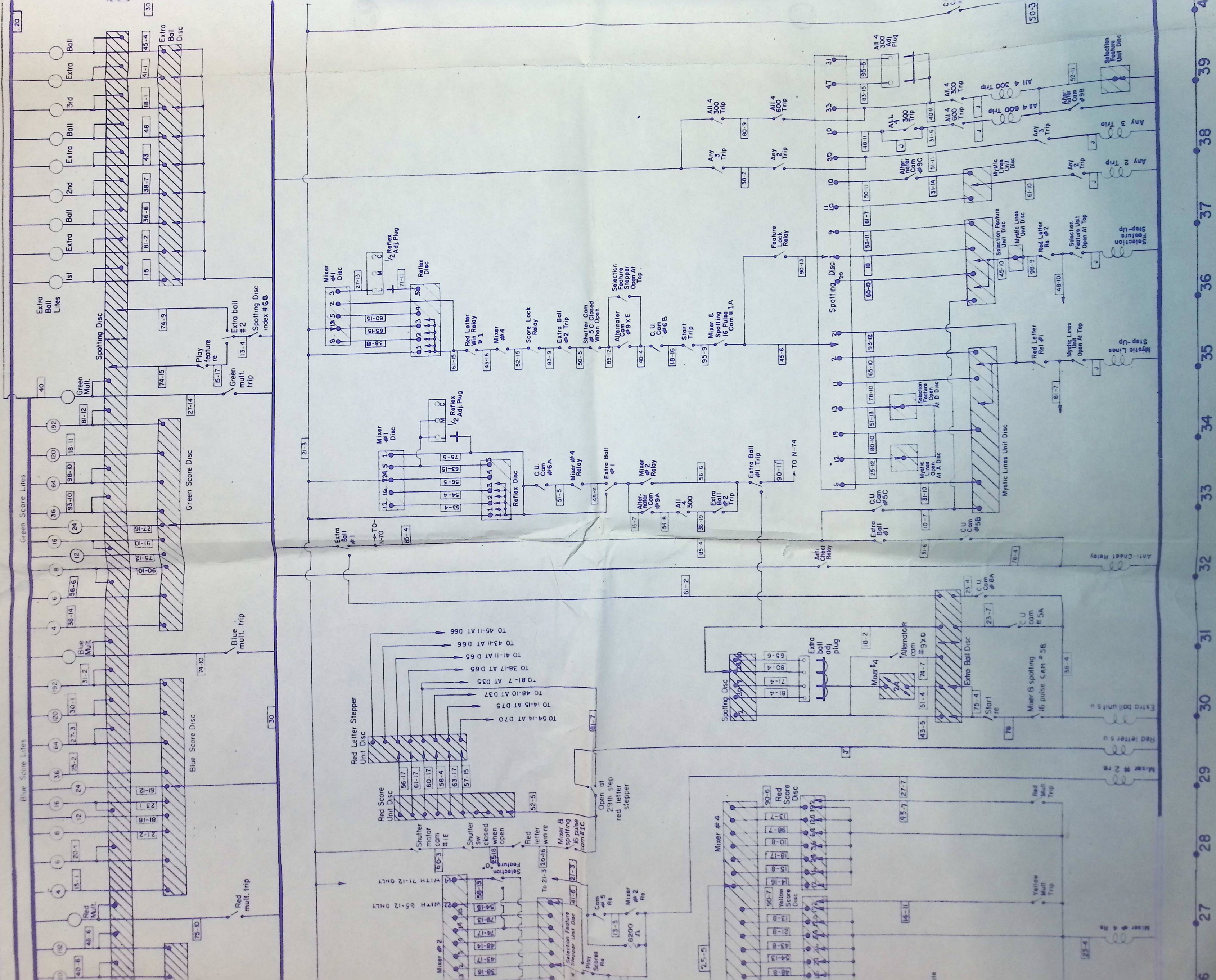
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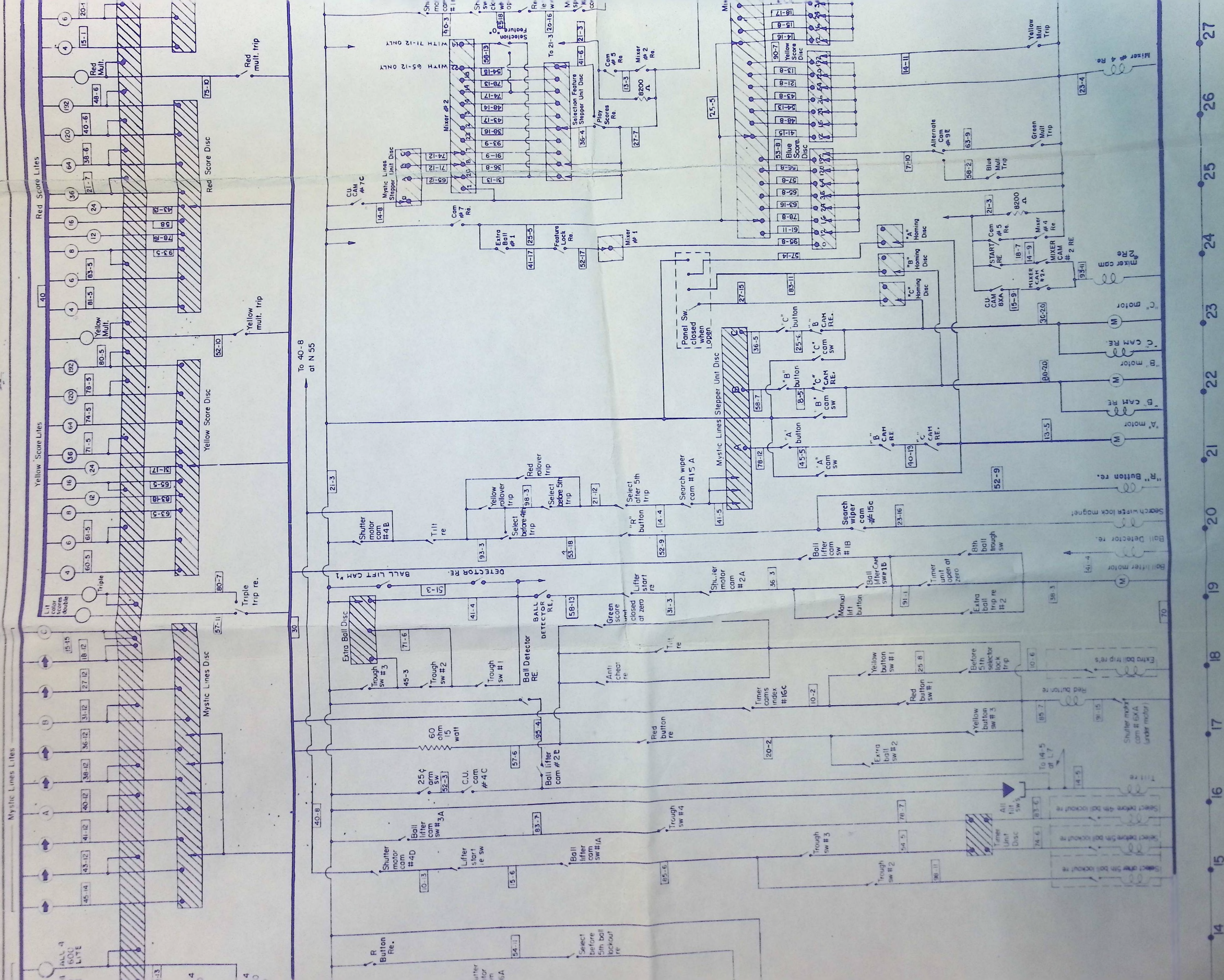
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7Y & 8Z SWITCHES IN
OF CONTROL UNIT CA

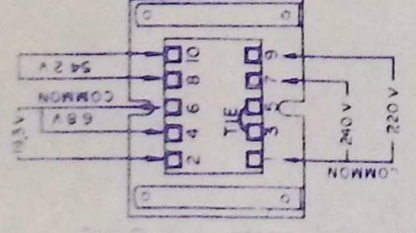




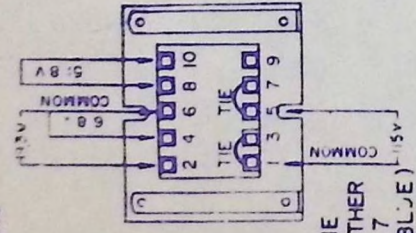




TRANSFORMER WIRING
115 V 50/60 CYCLE
INPUT

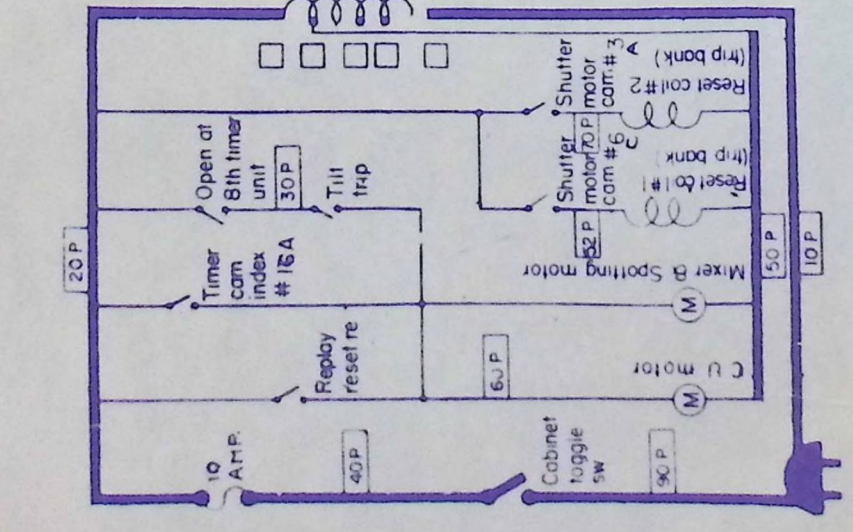


FOR 220 V. OR 240 V.
INPUT, TIE LUGS 3 AND
5 TOGETHER 20 P
(BLUE) WIRE ON LUG 4
50 P (WHITE) WIRE ON LUG 5
FOR 240 V. SOLDER 10 P ()
WIRE ON LUG 7
FOR 220 V. SOLDER 10 P ()
WIRE ON LUG 9



FOR 115 V INPUT, TIE
LUGS 1 AND 3 TOGETHER
ALSO LUGS 5 AND 7
TOGETHER. 20 P (BLUE
WIRE ON LUG 1

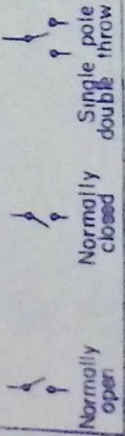
FOR 115 V 50 P (WHITE)
WIRE AND 10 P (RED)
WIRE ON LUG 5



WIRE COLOR CODE

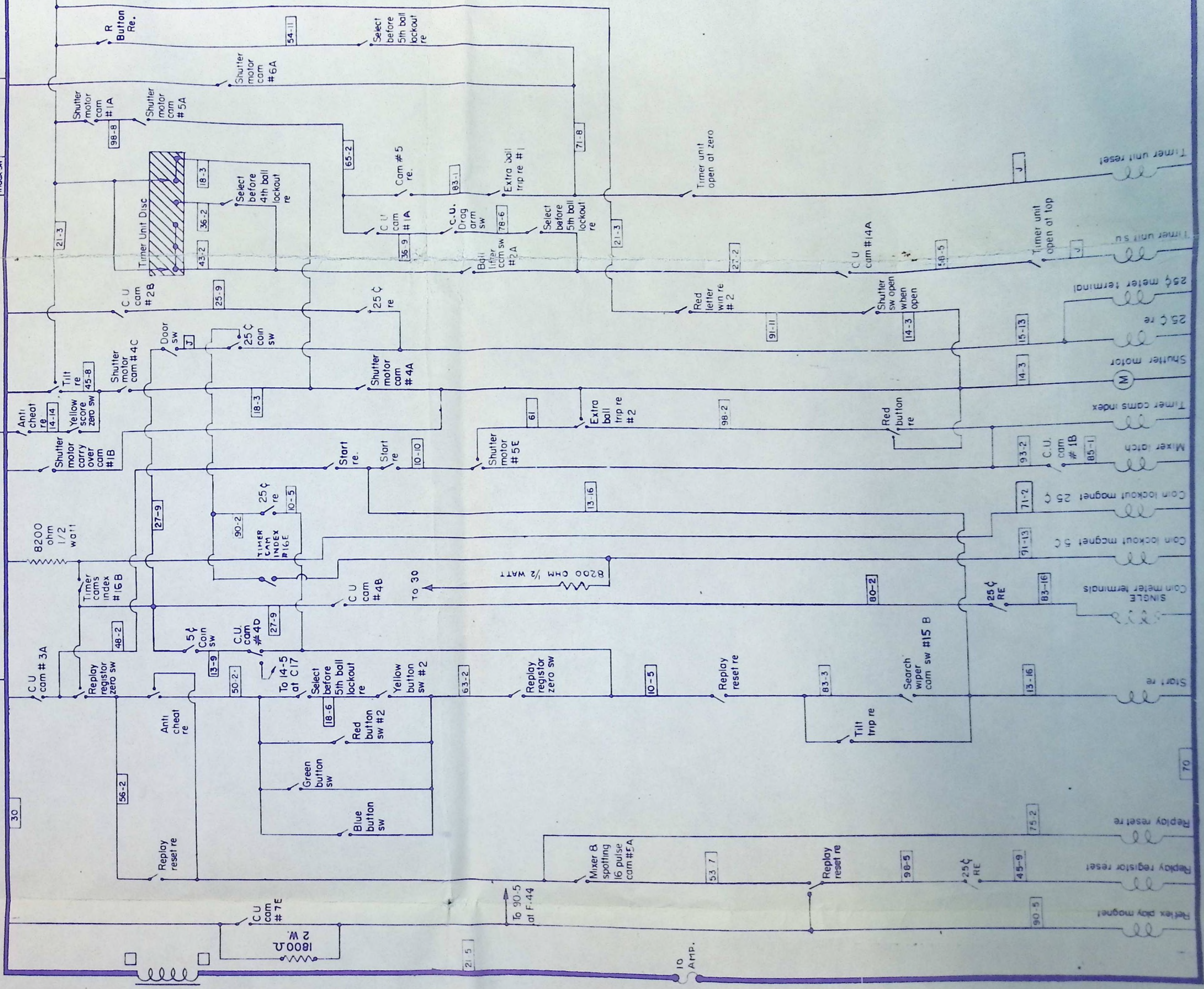
- | | |
|-------------|--------------------------|
| 1 Red | 1 First number - Body |
| 2 Blue | 2 Color |
| 3 Yellow | 2 Second number - Tracer |
| 4 Green | color |
| 5 White | 3 Number after dash |
| 6 Brown | Indicates re-use of |
| 7 Orange | same color wire. |
| 8 Black | Examples |
| 9 Gray | 50 White |
| 0 No tracer | 51 White Red |
| | 51-1 (used again) |

SWITCH SYMBOLS



ABBREVIATIONS

ABBREVIATIONS	
Alt	Alternator
CU	Control Unit
EB	Extra Ball
Re	Relay
Sel	Selector
SU	Step Up
Sw	Switch



Selection Feature Lites

A vertical number line with points labeled 1 through 13. The points are evenly spaced and labeled with blue numbers. The line is vertical and passes through the center of the page.